Refine Search

Search Results -

Terms	Documents
L32 not L27	21

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: **Friday, June 23, 2006**   Printable Copy   Create Case

Set Name	Query	Hit Count	Set Name
	side by side		result set
	DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ		
L33	L32 not l27	21	L33
L32	L31 and l5	25	L32
L31	L30 same l19	55	L31
L30	l6 with l23	92	L30
L29	l24 and l5	0	L29
L28	l24 and l6	0	L28
L27	l5 and L26	16	L27
L26	l6 and L25	191	L26
L25	(insufficient or non) with l19	65017	L25
L24	(insufficient or non) with l22	538	L24
L23	trigger$	413105	L23
L22	l20 or L21	14154	L22
L21	puls$ light	14154	L21
L20	pulsed light	4346	L20

L19	l7 or l18	1539800	L19
L18	l7 or l8 or l9 or l10 or l11 or l12 or l13 or l14 or l15 or l16 or L17	1539800	L18
L17	IR	800288	L17
L16	infrared	286745	L16
L15	microwave	125247	L15
L14	corona discharge	30266	L14
L13	electron beam	119154	L13
L12	x-ray	208493	L12
L11	gamma ray	26567	L11
L10	UV	221624	L10
L9	ultraviolet light	80939	L9
L8	visible light	86061	L8
L7	actinic radiation	14482	L7
L6	oxygen scaveng$	3532	L6
L5	l1 or l2 or l3 or L4	16755	L5
L4	(204/157.15).ccls.	898	L4
L3	(426/133,234,238,248).ccls.	1440	L3
L2	(428/35.2,35.8,215,219,220,35.9,349,516,411.1).ccls.	11706	L2
L1	(252/188.28,184,383,389.1,389.53,399,181.1;53/400,141).ccls.	2806	L1

END OF SEARCH HISTORY